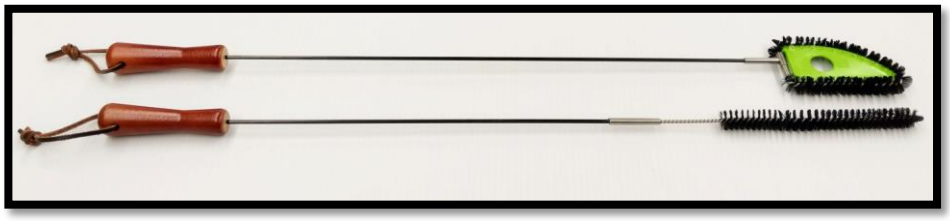
Care and Maintenance Guide

Recommended Cleaning Tools:

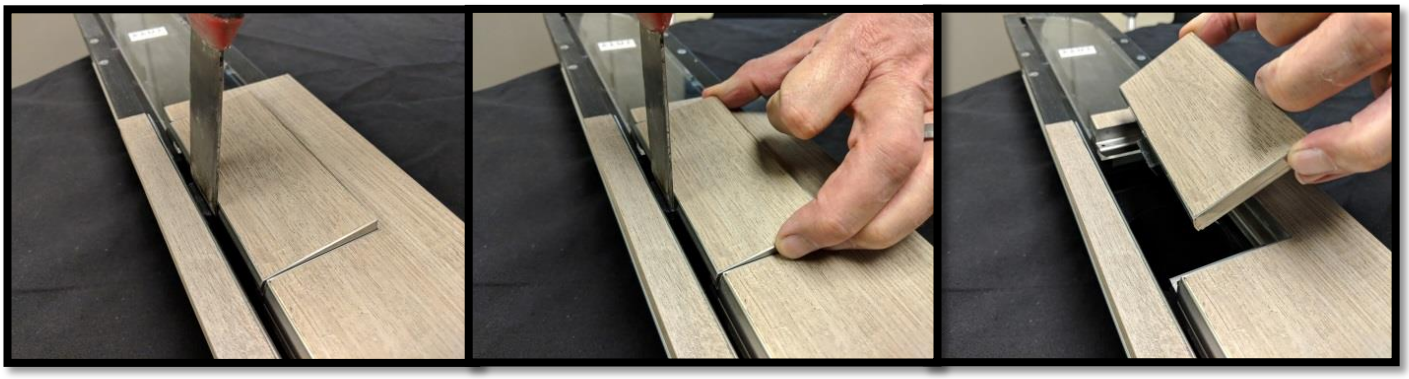
- HydroBlok/Ebbe Line Drain Cleaning Brush. The HydroBlok line drain is manufactured by ebbe drains in Salt Lake City. Line drains need periodic cleaning to eliminate odors and hair that may retain moisture. One brush cleans the drain channel and the other cleans the slot.
- Available from Sierra Glass Block: order online at sierraglassblock.com or call 916-455-5507.



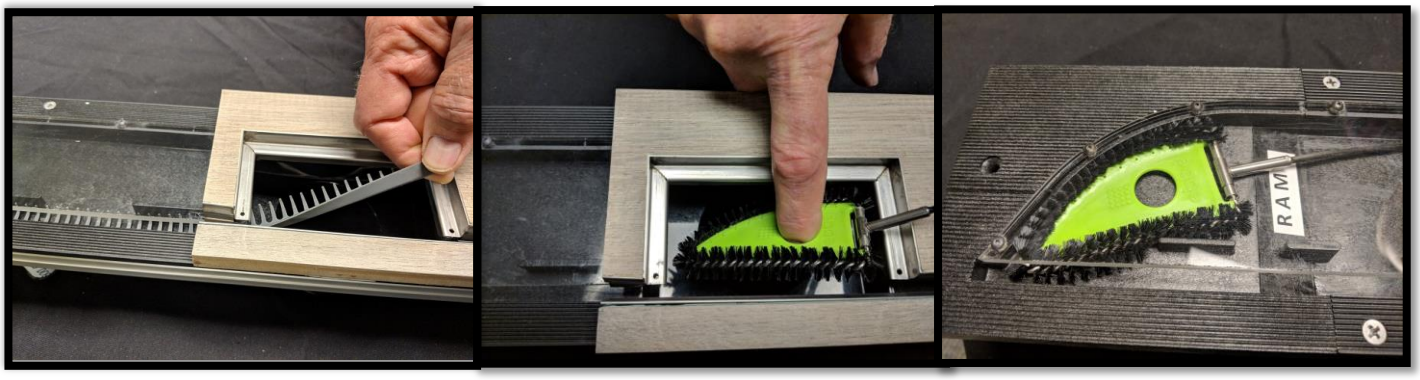
Recommended Cleaning Products:

- Typical bathroom cleaning agents are safe to use.
- Avoid acidic cleaners.

CLEANING:



1. For routine maintenance, remove the access cover tray by pushing the black tab on the slot side of the tray with a screwdriver , putty knife or similar tool. The front side will then pop up and allow you to grab and remove it.



2. If your drain was supplied with Eyelash hair traps, you will see grey ends in the opening above the pipe. They slide out of their seated position in the slot by pulling them up and out through the open access cover area. Beginning in January 2020, ebbe permanently removed the Eyelash hair traps from the INNI drain as customers have reported they are difficult to reinsert after cleaning and maintenance. It was also determined that the INNI drain functions better without the Eyelash hair traps and they are not needed. It is recommended that you do not reinsert these hair traps if your drain was supplied with them.

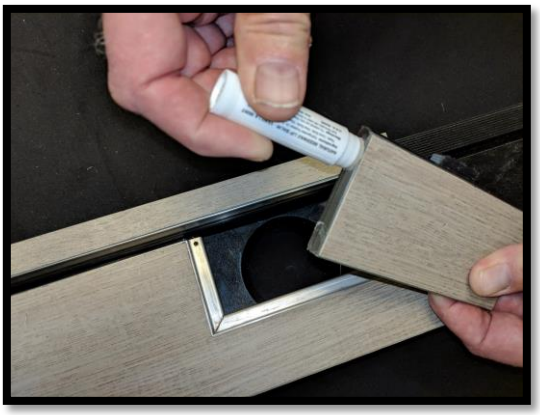
3. Use a cleaning agent and spray an ample amount into the slot from the top side and also into the line drain through the access hole. If you have a hand held wand, turn it to full hot and use it to spray into the slot and through the access hole at different angles. If you do not have a hand held wand, fill up a container with a couple gallons of hot water and pour it into the slot to spread the cleaning agent around and wash out the inside of the drain, then replace the access cover.

Note: Push the cleaning brush to the end of the channel moving any debris to the slot.

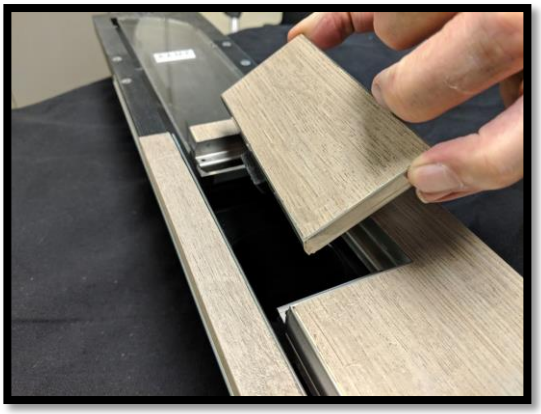
ebbe
INNI



4. Use the cylindrical brush to clean along the inlet slot.



5. Before re-installing the access cover apply wax or petroleum jelly around perimeter to aid in future removal.



6. Re-Install the access cover slot side first. Push the cover down into the trim until both are flush.